

ATTORNEY DOCKET NO. 14028.0292  
Serial No. 09/383,695

Please replace the sequence listing in this application with the sequence listing provided by amendment on December 15, 1998, in Application Number 08/737,703, filed October 29, 1996.

In the Claims

Please replace claims 1 and 22 with amended claims 1 and 22 as follows:

- 003
1. (amended) A method of inhibiting a rejection response in a primate recipient to foreign mammalian donor cells, tissue or organ, comprising the steps of:
- administering to the recipient an anti-CD3-DT immunotoxin, wherein the immunotoxin comprises sFv-DT390, so as to reduce the recipient's T-cell lymphocyte population by at least 80%, as compared to the recipient's T-cell lymphocyte population prior to administration of the immunotoxin; and
  - transplanting the donor cells, tissue or organ, into the recipient, such that a rejection response by the recipient to the donor cells, tissue or organ, is inhibited.

- 004
22. (amended) The method of claim 6, wherein the immunosuppressant is administered beginning from about 0 to 6 hours before the transplanting step.

Please add new claims 23-26 as follows:

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23. 26
- (new) A method of inhibiting a rejection response in a primate recipient, by inducing immune tolerance to foreign mammalian donor cells, tissue or organ, comprising the steps of:
- administering to the recipient an anti-CD3-DT immunotoxin, wherein the immunotoxin comprises sFv-DT390, so as to reduce the recipient's T-cell lymphocyte population by at least 80%, as compared to the recipient's T-cell lymphocyte population prior to administration of the immunotoxin;
  - administering an immunosuppressant compound to enhance the anti-T cell effects of the immunotoxin; and
  - transplanting the donor cells, tissue or organ, into the recipient, such that a rejection response by the recipient to the donor cells, tissue or organ, is inhibited.